

HALLMARK SECONDARY SCHOOL, ONDO
THIRD TERM HOLIDAY ASSIGNMENT FOR 2025/2026 SESSION

SSS ONE

ENGLISH LANGUAGE

- a. What is a sentence?
 - b. State the functions of a sentence.
 - 2a. What is a concord?
 - b. Give five rules of concord.
 - 3a. What is phrasal verb?
 - 3b. Give twenty phrasal verbs with examples each
 - 4a. What is Synonym?
 - 4b. Give twenty synonyms with examples
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GENERAL MATHEMATICS

MATHEMATICS.

Use tables to evaluate the following

a.
$$\frac{28.61 \times 74.23}{355.9 \times 2.547}$$

b.
$$\left(\frac{95.32}{8.971}\right)^2$$

c.
$$\frac{(17.2)^2 \times 4.93}{\sqrt[3]{670000}}$$

2. **Algebraic process**

Study the following clearly on the above topic

- a. Removing brackets
 - b. Expansion of brackets
 - c. Adding and subtracting algebraic fractions
 - d. Factorization by grouping terms
 - e. Difference of two squares
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FURTHER MATHEMATICS

Answer all questions

- 1. A (7,1), B(6,4) and C(5,5) are three points in a plane
 - a. Find the equations of the perpendicular bisectors of AB and AC
 - b. Determine the point of intersection of the perpendicular bisectors in (a)
- 2. Determine the range of values of x for which the inequality $\frac{1x}{4} - 3 \leq 2+x$ is true
- 3. If $x = a \sin \theta$ and $y = b \cos \theta$, show that $b^2 x^2 + a^2 y^2$
- 4. Solve for x given 1

5. The second and fifth terms of a Geometric progression (G.P) are 1 and $\frac{1}{8}$ respectively. Find the
- Common ratio
 - First term
 - Eighth term

PHYSICS

Read the under listed topics and try your hands on questions that follows;

- Introduction to Physics
- Measurement and units
- Scalars and Vectors

Instruction: Answer all questions in your special assignment notebook (higher education).

Illustrate your answers with examples where necessary.

- Define Physics and explain its importance to science and technology.
- State and explain five branches of Physics
- Mention five applications of Physics in everyday life.
- Explain the relationship between Physics and the following subjects
(a) Chemistry B. Biology C. Mathematics D. Geography
- Mention five (5) carriers that require the knowledge of Physics
- Explain the role of Physics in national development.

ECONOMICS

Study the following at home:

- The origin of Economics
 - Meaning of Economics
 - Nature and scope of Economics
 - Basic Concepts of Economics
 - Why we study Economics
- Basic Tools for Economics Analysis;
 - Table
 - Graph
 - Pie – Chart
 - Bar – Charts.

BIOLOGY

- Write the acid of diagrams, show the different shapes of the types of Bacteria.
- State the economic importance of Bacteria
- Justify that Biology is a science
- State five (5) adverse effect of Biology to Man.

AGRICULTURAL SCIENCE

- Define Agricultural and state ten (10) importance of agriculture.
 - Differentiate between sexual and asexual propagation of crops, giving example of each.
 - Explain four factors affecting soil fertility.
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LITERATURE IN ENGLISH

Bosede Ademilua – Afolayan:

“Once Upon an Elephant”

Questions:

- 1. State and explain at least the roles of seven (7) characters in the play**
- b. Summarize the Plot of the Play only in five paragraphs.**

Note: This text should be pure based compulsorily and read by the students. However, this text will be used for the 1st term, 2026/2027 Academic session, immediately after vacation.

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LIVESTOCK FARMING

- 1. Define livestock farming and state five importance of livestock to economy**
 - 2. Classify farm animals in minerals and non-ruminant animals, giving three examples each.**
 - 3. State five qualities of a good poultry farm and explain three factors to consider when siting a poultry farm.**
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HOME MANAGEMENT.

- 1. Define Home Management**
 - 2. Steps in Home Management**
 - 3. Explain importance of value**
 - 4. State two types of value**
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FOOD & NUTRITION

- 1. What is nutrition?**
- 2. State importance of nutrition**
- 3. List factors affecting human nutrition**
- 4. Mention career opportunities in food and nutrition.**

CIVIC EDUCATION

- 1a. What is Civic Education?**
 - b. Write short note on the following values:**
 - i. Honesty ii. Justice iii. Cooperative**
 - iv. Self-reliance v. Discipline**
 - c. Mention two objectives of Civic Education**
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GOVERNMENT

Study the following topics by using the available social media platforms and apps at your disposal.

- 1. National Institute of Legislative and Democratic Studies: Origin and acts establishing it, functions, structure and leadership.**
- 2. National Assembly: Structure and leadership, institutions, conduct and performance of the National Assembly.**
- 3. Bill: Meaning and types of stages of passing a bill in Nigerian legislature, basic terminologies in the legislature (study at least 30 of them).**
- 4. Legislative Oversight: Meaning, tools, mechanism and procedure of legislative oversight.**
- 5. Constitutional development in Nigeria, basic constitutional knowledge of 1999 Nigeria constitution.**

6. Representation and Constituency relations: Meaning of constituency, constituency projects, empowerment programmes, delineation of constituencies
 7. Legislature and National Development: Appropriation bill, analysis of 2026 budget, the role of the legislature in the Nigeria economy, the welfare and security of citizens, interventionist programmes of the legislature, **SDGS**.
 8. Electoral Process: The origin, structure, functions and electoral officers of INEC, pre-electoral activities, post –electoral activities, electoral tribunals.
 9. Legislative practice and procedures: standing order of the senate (b) standing Rules of the House of Representatives.
 10. **ECOWAS** Parliament: Origin structure and leadership; composition of Nigerian members in the parliament.
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HISTORY

Read about inter-group relationship in pre-colonial Nigeria.

ACCOUNTING

Read the following at home

- 1a. **Meaning of financial accounting**
- 1b. **Importance of financial accounting**
- 1c. **Users of financial accounting**
- d. **Meaning of professional accounting bodies in Nigeria**
2. **History of accounting in Nigeria**
- 3a. **Meaning of accounting equation.**
- 3b. **Application of accounting equation.**